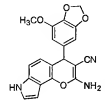
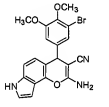
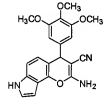
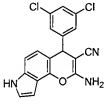
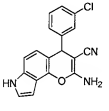
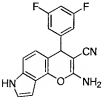
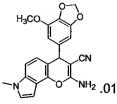
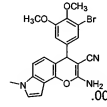
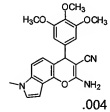
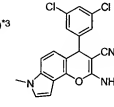
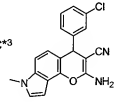
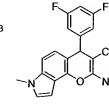
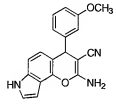
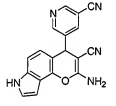
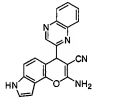
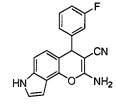
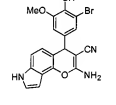
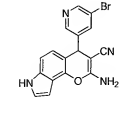
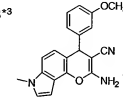
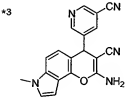
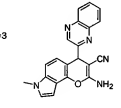
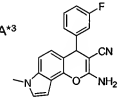
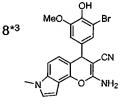
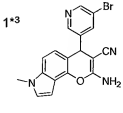
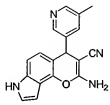
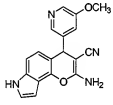
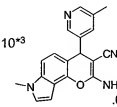
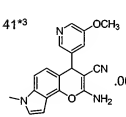
Exhibit A

Compound	T-47D EC_{50} (μM)	ZR-75-1 EC_{50} (μM)*1
94*2 	.049	.025
97*2 	.006	.007
99*2 	.036	.023
2F*4 	.044	.026
2G*4 	.056	.025
2K*4 	.037	.016
27*3 	.014 .017 ± .0005*5	.0071
16*3 	.0016 .002 ± .0003*5	.001
24*3 	.0034 .004 ± .0001*5	.0022
40D*3 	.025	.015
40C*3 	.014	.0079
30*3 	.0073	.0034

Compound	T-47D EC_{50} (μM)	ZR-75-1 EC_{50} (μM)
46*4 	.0618	.0263
57*4 	.0580	.0279
59*4 	>10	>10
2L*4 	.063	.041
50*4 	.0165	.0148
36*5 	.010	.003

Compound	T-47D EC_{50} (μM)	ZR-75-1 EC_{50} (μM)
28*3 	.0072 .006 ± .001*6	.0033
1*3 	.0255	.0065
3*3 	.0581	.0278
40A*3 	.014	.0072
18*3 	.0060	.0034
11*3 	.0029	.0011

Compound	T-47D EC_{50} (μM)	ZR-75-1 EC_{50} (μM)
35*5 	.003	.008
41*5 	.0139	.0066

Compound	T-47D EC_{50} (μM)	ZR-75-1 EC_{50} (μM)
10*3 	.0023 .003 ± .0002*6	.0016
41*3 	.004 .003 ± .0006*6	.002

*1 The units have been changed to μM from the nm used in the as-filed specification.
*2 U.S. Patent No. 6,906,203 B1 (PCT Appl. Pub. No. WO 2001/034591 A2)
*3 as-filed specification
*4 U.S. Patent No. 7,053,117 B2
*5 U.S. Patent Appl. Pub. No. 2006/0035925 A1 (U.S. Patent Appl. No. 11/150,586)
*6 Kemnitzer, W., *et al.*, *J. Med. Chem*, published on the web 01/16/2008